

△S. ALTERNATE MATERIAL FC2800-035-0250 IS ACCEPTABLE. (1)

4. DIMENSIONS ARE IN MILLIMETERS [INCHES].

3. ISA4MFB4 NIPPLE ASSEMBLY MAY BE SUBSTITUTED FOR ITEMS #1,#2, & #3.

BLANK LENGTH OF TUBING TO BE 62.76±0.38 [2.471±.015] (LENGTH FURNISHED BY MANUFACTURING)

I. PROCESS AS FOLLOWS:

(a) FLARE ONE END OF TUBING PER FF477.

(b) ASSEMBLE NUT AND BRAZE PER ACES 2814.
(c) ZINC PLATE PER ES 2751D8.
(d) BEND TO DIMENSIONS SHOWN. (e) ASSEMBLE SOCKET PER ACES 2813.

H	5 1							
0 4 Z - B 6 4	IAA4MFB4		FC3032-035	FC3032-035-0250		36-1299-4	I A 4	
WEATHERHEAD PART NUMBER	AEROQUIP PART NUMBER	NIPPLE	2 TUBING	G /2	3) NUT	4 SOCKE	Т
LIST OF MATERIALS								
ITEM NO.	MATER		FLUID CONVEYANCE DIVISION MAUMEE, OHIO U.S.A.			DRAWN CHECKED	D. POL A. NAGARKA	ATTI
	STEEL		M	Lis	1	APPROVED RELEASE DATE	A. NAGARK. 2007-10-2	
			Danfoss			DRAWING INTERPRETATION PER ES 10 DRAWING TITLE		
2	STEE 	0	007770-ECO P-1693	C A G E C O D E	01276	FITTIN(\sim	
3	STEEL		IRD ANGLE PROJECTION		U		E INVERTED F RE BRAIDED H	
4	STEE	EL	(SIZE SCALE	A 2	DRAWING NUMBER		REV
			9	SHEET	1	1 A A 4 1	MFB4	K

SHEET

THE REPRODUCTION, DISTRIBUTION, AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16016)

APPROVED